

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1-59 (cancelled)

60. (new) Assembly of a body including an agent that is in liquid or solid condition discharging an active gaseous substance, and a first holder for the body, the first holder being provided with apertures for passage of said active gaseous substance, the first holder comprising a first wall and a second wall that are provided with means cooperating with each other for connection to each other, wherein the first wall is made of hard material retaining its shape and the second wall is made of a different, synthetic and/or flexible material, said first and second walls defining an accommodation space for accommodation therein of the body, wherein said first wall in a portion bounding the accommodation space is at least partially made of transparent or translucent material.

61. (new) Assembly according to claim 60, wherein the portion of the first wall of the first holder bounding the accommodation space is for the larger part made of transparent or translucent material.

62. (new) Assembly according to claim 61, wherein the portion of the first wall of the first holder bounding the accommodation space is entirely made of transparent or translucent material.

63. (new) Assembly according to claim 60, wherein the said material is transparent.

64. (new) Assembly according to claim 60, wherein the entire first wall is made of the transparent or translucent material.

65. (new) Assembly according to claim 60, wherein the body comprises a second holder that is filled with a liquid or solid agent.

66. (new) Assembly according to claim 65, wherein the first holder is suitable to be placed upright, wherein at least a lower portion of the first wall is transparent.

67. (new) Assembly according to claim 60, wherein the connection means are operative by means of snap action.

68. (new) Assembly according to claim 60, wherein the connection means constitute a connection that cannot be detached by the hands of a user.

69. (new) Assembly according to claim 60, wherein the second wall is provided with apertures for allowing the active substance in gaseous form through from the accommodation space.

70. (new) Assembly according to claim 69, wherein the second wall is concave at the side facing away from the accommodation space.

71. (new) Assembly according to claim 70, wherein the second wall at the concave side is provided with apertures for allowing the active substance in gaseous form through from the accommodation space.

72. (new) Assembly according to claim 65, wherein the second holder has a front wall and a rear wall, which in between them define a reservoir for the active substance, wherein the front wall is at least partially made of transparent or translucent material.

73. (new) Assembly according to claim 72, wherein the rear wall is made of a material that can be moistened by the agent in its liquid form.

74. (new) Assembly according to claim 73, wherein the rear wall prior to use is sealingly closed off by a covering layer, which covering layer is provided with stripping means for the removal thereof from the rear wall.

75. (new) Assembly according to claim 74, wherein the stripping means comprise a tab.

76. (new) Assembly according to claim 75, wherein the tab is connected to the covering layer at the location of an edge area thereof.

77. (new) Assembly according to claim 75, wherein the tab projects from the rear wall.

78. (new) Assembly according to claim 77, wherein the first holder defines a passage for the tab, which passage extends from the accommodation space to the outside.

79. (new) Assembly according to claim 72, wherein the second holder is provided with a permanent lip, and wherein the first holder is provided with a passage through which the lip extends.

80. (new) Assembly according to claim 77, wherein the first holder defines a passage for the second holder, which passage extends from the accommodation space to the outside.

81. (new) Assembly according to claim 78, wherein the passage is formed between the first and the second wall.

82. (new) Assembly according to claim 81, wherein the passage is formed by a recess in the first wall and is further bounded by the second wall.

83. (new) Assembly according to claim 60, wherein the first holder is provided with a support surface for upright support thereof on a basis.

84. (new) Assembly according to claim 65, wherein the second holder is substantially disk-shaped.

85. (new) Assembly according to claim 60, wherein the first holder is substantially flat.

86. (new) Holder for an agent, such as for instance a fragrance, that is in liquid or solid condition discharging an active gaseous substance, comprising a front wall and a rear wall, which in between them define a reservoir for the active agent, wherein the front wall is made of transparent or translucent material, preferably transparent material.

87. (new) Holder according to claim 86, wherein the front wall is made of a non-permeable material.

88. (new) Holder according to claim 86, wherein the rear wall is made of material that can be moistened by the agent in liquid form.

89. (new) Holder according to claim 88, wherein the rear wall prior to use has been sealingly closed off by a covering layer, which covering layer is provided with stripping means for the removal thereof from the rear wall, wherein the covering layer preferably at a circumferential edge is releasably attached to the rear wall.

90. (new) Holder according to claim 89, wherein the tab is connected to the covering layer at the location of an edge area thereof.

91. (new) older according to claim 86, wherein the holder has a lip by which the holder can be held, wherein preferably at the location of the lip the covering layer is pre-loosened.

92. (new) Assembly of a plurality of holders according to claim 86, wherein the holders are connected to each other by means of connections that can be broken.

93. (new) Assembly according to claim 92, wherein the rear wall is made of material that can be moistened by the agent in liquid form, preferably a synthetic membrane, wherein the rear wall preferably is transparent or translucent, wherein the rear wall prior to use has been sealingly closed off by a covering layer, which covering layer is provided with stripping means for the removal thereof from the rear wall, wherein the breakable connections are spaced apart from the tabs.

94. (new) Assembly of a plurality of holders according to claim 86, wherein several holders are disposed in stock on a covering layer.

95. (new) Assembly according to claim 94, wherein the covering layer with several holders is disposed on a carrier, for instance a sheet-shaped carrier.

96. (new) Holder according to claim 86 wherein the rear wall and the front wall are attached to each other while initially leaving a fill opening free for a liquid fragrance, after which the fill opening is sealed.

97. (new) Holder according to claim 86, wherein the holder is substantially disk-shaped, preferably rectangular.

98. (new) Assembly of a body including an agent in liquid or solid condition discharging an active gaseous substance, and a first holder for the body, wherein the first holder has an accommodation space for accommodation therein of the body, wherein the body is formed like a second holder, having walls, which in between them define a reservoir for the active substance, preferably liquid, wherein at least one of the walls is made of a material that can be moistened by the agent in liquid form, preferably a synthetic membrane, wherein the wall prior to use is closed off by a covering layer, which covering layer is provided with stripping means for the removal thereof from the wall, wherein the stripping means extend to beyond the first holder.

99. (new) Assembly according to claim 98, wherein the stripping means comprise a tab, wherein the tab preferably is connected to the covering layer at the location of the edge area thereof.

100. (new) Assembly according to claim 98, wherein the tab is foldable against the covering layer.

101. (new) Assembly according to claim 98, wherein the said wall forms a rear wall of the second holder.

102. (new) Assembly according to claim 101, wherein the tab is attached to a circumferential edge of the rear wall so as to be pulled loose.

103. (new) Assembly according to claim 102, wherein the tab in folded condition projects from the rear wall.

104. (new) Assembly according to claim 98, wherein the first holder defines a passage for the tab, which passage extends from the accommodation space to the outside.

105. (new) Assembly according to claim 98, wherein the walls of the second holder are transparent or translucent.

106. (new) Assembly of a body including an agent in liquid or solid condition discharging an active gaseous substance, and a first holder for the body, wherein the first holder has an accommodation space for accommodation therein of the body, wherein the body is formed like a second holder, having walls which in between them define a reservoir for the active substance, preferably liquid, wherein at least one of the walls is made of material that can be moistened by the agent in liquid form, wherein the second holder is provided with a lip, wherein the first holder forms a passage between the accommodation space and the outer side, through which passage the lip extends, wherein the passage is dimensioned for allowing the second holder through.

107. (new) Holder suitable and intended for use as second holder in the assembly according to claim 60.

108. (new) Assembly of a body holding an agent in liquid condition or a body of an agent in solid condition discharging an active gaseous substance, and a first holder for the body, wherein the first holder has an accommodation space for accommodation therein of the body, and wherein the first holder comprises two parts that can be attached to each other, which in between them define at least a part of the accommodation space, wherein the two parts are made of different material.

109. (new) Assembly according to claim 108, wherein the first part is made of hard material retaining its shape and the second part is made of synthetic material.

110. (new) Assembly according to claim 109, wherein the first part is made of glass.

111. (new) Assembly according to claim 109, wherein the second part is made of a thermoplastic synthetic material.

112. (new) Assembly according to claim 108, wherein the second part is provided with elastically deformable connection means for connection to the first part, such as by snapping.

113. (new) Assembly according to claim 63, wherein the said material is glass.

114. (new) Assembly according to claim 72, wherein the front wall is at least as regards a lower portion made of transparent or translucent material.



115. (new) Assembly according to claim 114, wherein the front wall is entirely made of transparent or translucent material.

116. (new) Assembly according to claim 73, wherein the rear wall is made of a synthetic membrane.

117. (new) Assembly according to claim 116, wherein the rear wall is made of a synthetic membrane and is transparent or translucent.

118. (new) Assembly according to claim 74, wherein the covering layer is attached to a circumferential edge of the rear wall in a manner so as to be pulled loose.

119. (new) Assembly according to claim 84, wherein the second holder is substantially disk-shaped and has a flange.

120. (new) Holder according to claim 86, wherein the front wall is at least as regards a lower portion made of transparent or translucent material.

121. (new) Holder according to claim 120, wherein the front wall is entirely made of transparent or translucent material.

122. (new) Holder according to claim 88, wherein the rear wall is made of a synthetic membrane.

123. (new) Holder according to claim 122, wherein the rear wall is made of a synthetic membrane and is transparent or translucent.

124. (new) Holder according to claim 89, wherein the stripping means comprise a tab.

125. (new) Holder according to claim 90, wherein the edge area forms a flange.

126. (new) Assembly according to claim 104, wherein the first holder defines a passage for the tab, which passage extends from the accommodation space to the outside for the covering layer with tab.